CUMU
川木集团

CUMU
PRODUCT MANUAL

CUMU (INTERNATIONAL) DOOR CONTROL GROUP CO., LIMITED

SINCE 2006

CUMU GROUP

ABOUT CUMU

CUMU Group was established in Shanghai in 2006 with a
production plant located in Changzhou, Jiangsu Province.
Mainly engaged in the research and development, manufacturing
and installation of door control, products have passed ISO-9001 and
CE international certification.
After years of unremitting efforts, the company has become a
high-tech enterprise specializing in the development, production and
sales of door control products.
Since its establishment more than ten years ago, CUMU products
have been sold at home and abroad, widely used in shopping malls,
office buildings, banks, hotels, hospitals, factories and other places.
The automatic door series products designed and produced by the
company successfully replaced a number of fully imported products
with excellent product quality.
Greatly reduce the cost for users, and with professional after-sales
service, won the recognition and favor of domestic and foreign
customers,The company will work harder to contribute our due
strength to the national cause!

CORPORATE HONORS

Through ISO9001 quality management system certification, CE international certification, multiple products have successfully applied for technical patents, high-tech enterprises, Jiangsu private science and technology enterprises, industry standard participating units, evaluation of the integration of industrialization and industrialization management system, certification of after-sales service system, and AAA enterprise credit rating

DEVELOPMENT HISTORY

2006

Mr. Zhu Yunlin's establishment of the Chuanmu automatic door was inspired by the saying "The sea embraces all rivers, and the wood becomes a beautiful forest"

2008

Deeply cultivating in Shanghai, establishing long-term cooperative relationships with numerous enterprises and becoming designated suppliers

2013

Breaking the traditional sales model and opening a new chapter in e-commerce sales

2018

CUMU Changzhou Company was established, engaged in production and sales, improving production equipment, fully introducing excellent R&D technical talents, and improving the company's management system

2020

Independently developing multiple automatic door products and applying for patents, creating industry benchmarks, and passing ISO9001 quality system certification

2022

Rated as a private technology enterprise and high-tech enterprise in Jiangsu Province, officially settled on Alibaba International Station and opened an overseas sales network

2023

Continuously innovating and enterprising in the field of intelligence, daring to explore, building industry benchmarks, and planning to become a specialized, refined, and innovative enterprise, fully preparing for listing

SLIDING DOOR UNIT SERIES (1)

CMD-150B

Widely used in shopping malls, office buildings, banks, hotels, hospitals, factories and other places of glass sliding doors.

PRODUCT FEATURES

- DC brushless motor motor operation quiet • microcomputer control
- Through millions of anti-fatigue tests
- Four ways to open the door: normally closed, normally open, semi-open, automatic
- Multiple access control methods to meet custom requirements
- Mobile remote control • Secure intelligent anti-clip

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	CMD-150B	CMD-180B	CMD-150BT	CMD-180BT	CMD-280B	CMD-380B
			Bluetooth	Bluetooth		
Single door bearing	150kg	180kg	150kg	180kg	300kg	400kg
Double door bearing	125kgX2	150kgX2	125kgX2	150gX2	250kgX2	350kgX2
Door width	≤1.6m	≤1.9m	≤1.6m	≤1.9m	≤2.8m	2m
Blue teeth	No	No	Yes	Yes	No	No
Moving mode	translation					
Anti-pinch function	Optional anti-pinch device					
Installation mode	Surface mounting					
Open-door mode	Normally closed, normally open, automatic, half open					
Supply voltage	AC220V,50Hz					100-240V
Opening speed	15~46cm/s (Adjustable)					15~55cm/s
Closing speed	13~46cm/s (Adjustable)					13~46cm/s
Opening time	0-8S(Adjustable)					0-20S
Holding time	1-30S (Adjustable)					1-30S
Motor	DC24V(Dc brushless)					
Operating temperature	-20℃-50℃					-10℃-70℃
Track length	2.1/2.5/3/4m					
Power consumption	<100w					
Motor decibel	<60dB					

EXTERNAL EQUIPMENT

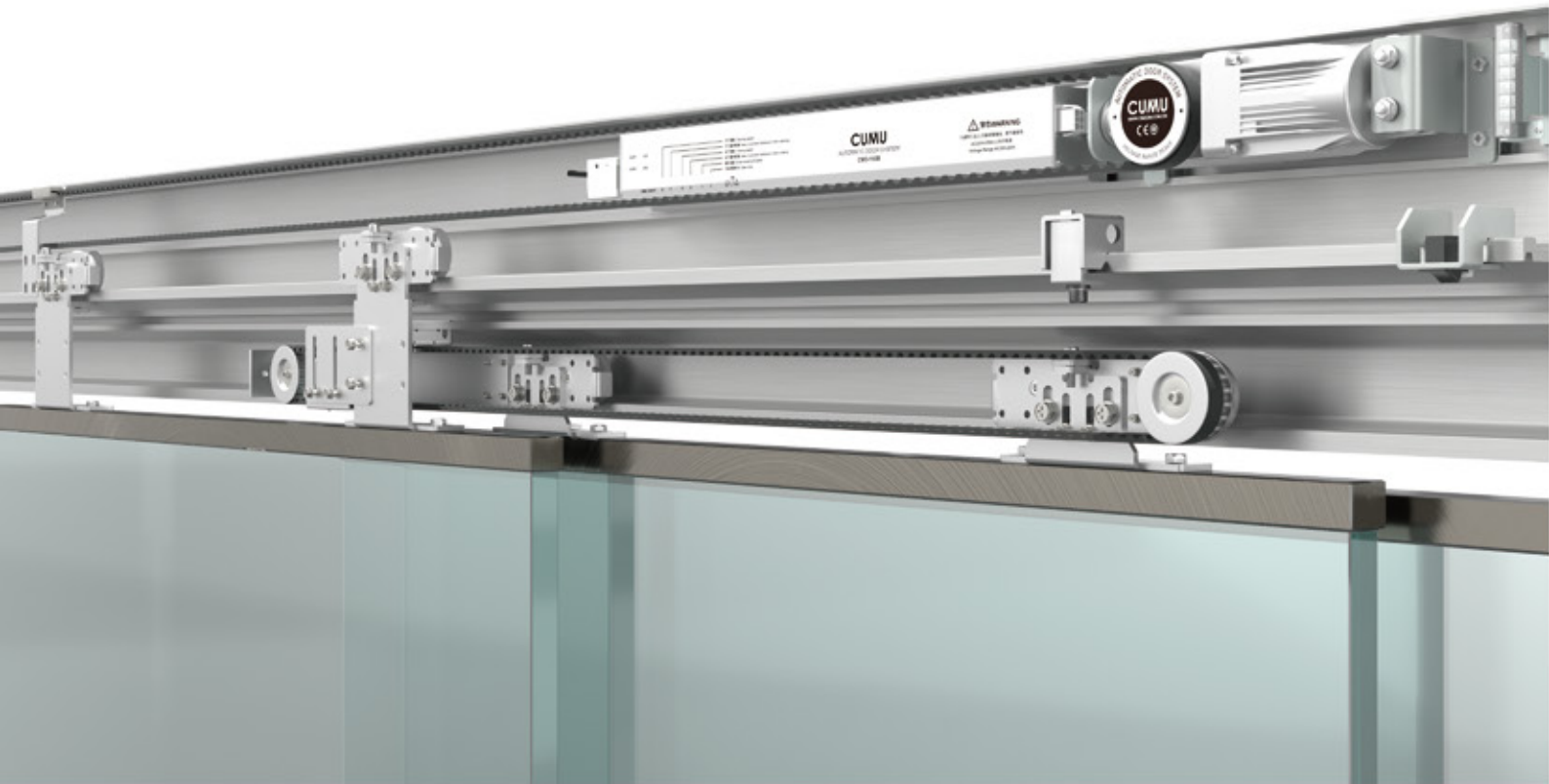Access control   Anti-pinch   Lock class   Image sensor   Switch   Remote control

SLIDING DOOR UNIT SERIES (2)

CMD-200E

According to the size of the door, we provide customized heavy overlapping door units, which are suitable for office buildings, shopping malls, hotels, etc.

PRODUCT FEATURES

- Support door customization service
- Start automatic adjustment parameters to achieve the best operating state
- Brushless motor, quiet operation
- Dual door interlock and electronic lock function
- Can be connected to a variety of devices such as external access control

APPLICATION SCENARIO

PRODUCT PARAMETER

CMD-200E (Heavy Duty Overlapping Door Unit)		
Door form	Single open type	Double open type
Double fan bearing	150kgX2	100kgX4
Net opening width	1.05~2.9m	2.2~4.6m
Blue teeth	No	
Moving mode	translation	
Anti-pinch function	Optional anti-pinch device	
Installation mode	Surface mounting	
Open-door mode	Normally closed, normally open, automatic, half open	
Supply voltage	AC220V,50Hz	
Opening speed	15~50cm/s (Adjustable)	
Closing speed	15~50cm/s (Adjustable)	
Opening time	3-8S (Adjustable)	
Holding time	1-20S (Adjustable)	
Motor	DC24V 80W (Dc brushless)	
Operating temperature	-20℃-50℃	
Track length	2.1/2.5/3/4m	
Power consumption	<100w	
Motor decibel	<60dB	

EXTERNAL EQUIPMENT

Access control

Hand sensing switch

Reset switch

Sensor

Image induction

SLIDING DOOR UNIT
GHOST DOOR SERIES(3)

SLIDING DOOR UNIT
ARC DOOR SERIES(4)

CMD-YLM

Using the design principle of "track following door movement", cover the track with a door panel, and no matter where the door panel moves, it will move with the track, thus achieving track concealment.

CMD-HXM

The arc-shaped door has a beautiful design and is suitable for high-end places such as theaters, banks, restaurants, office buildings, named furniture centers, shopping squares, and exhibition centers.

PRODUCT FEATURES

- Supports mobile app control
- Door style supports customization
- Brushless motor, silent operation
- Fearless power outage manual activation
- Multiple devices such as external access control can be connected

PRODUCT FEATURES

- Support door customization service
- Brushless motor, silent operation
- Intelligent mute operation
- Multiple devices such as external access control can be connected

APPLICATION SCENARIO

APPLICATION SCENARIO

AUTOMATIC DOOR OPENING MACHINE SERIES (1)

CMD-L100

The implementation of opening and closing automation, widely used in offices, hospitals, commercial and industrial occasions, simple and effective.

PRODUCT FEATURES

- Brushless silent motor ultra-quiet operation
- Safety anti-clamp, resistance rebound
- through millions of anti-fatigue tests
- Opening mode: sensor, remote control, button switch, access control machine, etc.
- Installation mode: push arm, pull arm installation

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	CMD-L100	CMD-K100	CMD-600	CMD-K600
			Support port development customization	Support port development customization
Single door bearing	100kg	130kg	165kg	165kg
Door width	110cm	130cm	150cm	150cm
Power input	220V	110V-240V	110V-240V	110V-240V
Signal feedback	None	None	None	Have
Electric lock	unconnectable	Available	Available	Available
Unlocking delay	None	None	0-10s adjustable	0-10s adjustable
Close the door	≤30kg	≤30kg	≤60kg adjustable	≤60kg adjustable
Opening Angle	60°-110°Adjustable	60°-110°Adjustable	Electron limit Angle adjustable	Electron limit Angle adjustable
Opening time	3-7s(Adjustable)			
Open hold	1-30s			
Force adjustable	(Adjustable)			
Temperature	-20℃-55℃			
Product weight	6.6kg	6.1kg	6.1kg	6.1kg
Product size	L520XW83XH96mm	L519XW82XH96mm	L520XW82XH96mm	L519XW82XH96mm

EXTERNAL EQUIPMENT

Access control

Hand sensing switch

Reset switch

Sensor

Image sensor

AUTOMATIC DOOR
OPENING MACHINE SERIES (2)

DSW-95

Power automatically closed, can be equipped with fire door, resistance rebound to prevent nip injury (fire first choice).

PRODUCT FEATURES

- Brushless silent motor ultra-quiet operation
- Safety anti-clamp, resistance rebound
- through millions of anti-fatigue tests
- Opening mode: sensor, remote control, button switch, access control machine, etc.
- Installation mode: push arm, pull arm installation

APPLICATION SCENARIO

PRODUCT PARAMETER

DSW-95 Self-reset function door opener	
Single door bearing	350kg
Door width	140cm
Power input	220V (110V can be customized)
Signal feedback	None
Electric lock	Connectable
Unlocking delay	0-30s Adjustable
Close the door	Closing force 30kg
Opening Angle	45 to 99° adjustable
Opening time	3-9s adjustable
Open hold	1-30s
Force adjustable	Adjustable
Temperature	-20℃-55℃
Product weight	13kg
Product size	L610XW12.8XH90mm

Power off spring closed door reset - four advantages for you to solve the trouble

Power off and close the door
Can be used as manual door closers

The spring force is adjustable
Adjust the resistance of the door opening

Debugger adjustment
Multi-function adjustment

350kg load bearing capacity
High power to meet all kinds of doors

EXTERNAL EQUIPMENT

Access control   Hand sensing switch   Reset switch   Sensor   Image sensor

AUTOMATIC DOOR
OPENING MACHINE SERIES (3)

CMD-V8

The heavy-duty electric door opener can open doors up to 50W times,
with two options available for surface and concealed installation.

PRODUCT FEATURES

- Small body and convenient use
- Wide voltage design
- The unit comes with an app that allows for remote control
- When encountering obstacles in operation, rebound protection can be used externally with other devices

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	V8	P180
Single door bearing	250kg	120kg
Door width	140cm	110cm
Power input	110V-250V	110V-240V
Signal feedback	None	None
Electric lock	Connectable	Connectable
Unlocking delay	None	None
Close the door	≤25N	≤25N
Opening Angle	45 to 180° adjustable	45 to 180° adjustable
Opening time	4-10s adjustable	3-8s adjustable
Open hold	1-30s	1-30s
Force adjustable	Adjustable	Adjustable
Temperature	-30℃-50℃	-30℃-50℃
Product weight	5.1kg	5kg
Product size	L434XW69XH80mm	L391XW54XH72mm

EXTERNAL EQUIPMENT

Access control   Hand sensing switch   Reset switch   Magnetic lock   Sensor   Image sensor

OUTDOOR CURVED ARM DOOR OPENING MACHINE

CMD-Q400

Applied to pedestrian doors, advertising pedestrian doors, small intelligent doors next to retractable doors, etc. in residential areas or villas.

PRODUCT FEATURES

- DC brushless motor with over 30 adjustable functions
- The body panel is sealed and waterproof for outdoor use
- Brushless silent motor ultra silent operation
- Rebound when closing the door and stop when opening the door

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	CMD-Q400	CMD-Q600	CMD-W200
Single door bearing	300kg	150kg	200kg
Door width	180cm	200cm	150cm
Power input	220V	220V	220V±10%
Signal feedback	24V	24V	24V
Electric lock	Connectable	Connectable	Connectable
Unlocking delay	0-2s Adjustable	0-2s Adjustable	0-2s Adjustable
Close the door	Closing force 30kg	Closing force 30kg	Closing force 30kg
Opening Angle	45 to 120° adjustable	45 to 120° adjustable	45°-135°
Opening time	3-9s	3-9s	3-8s
Open hold	0-255s	0-255s	0-99s
Force adjustable	Adjustable	Adjustable	Adjustable
Temperature	-20℃-55℃	-20℃-55℃	-40℃-85℃
Product weight	6.8kg	6.4kg	13kg
Product size	L348XW83XH133mm	L214XW114XH121mm	L224XW160XH90mm

EXTERNAL EQUIPMENT

Access control　　Hand sensing switch　　Reset switch　　Magnetic lock　　Sensor　　Image sensor

ELECTRIC GROUND SPRING SERIES

CMD-D180S

The automatic operation of the door body can be achieved by driving the rotating arm with the output shaft of the unit, which can be applied both indoors and outdoors.

PRODUCT FEATURES

- Can be used for various outdoor door bodies such as courtyard gates, villa doors, community doors, etc.
- Powerful internal motor and integrated gear structure
- Detachable screws for easy maintenance
- The axis can be adjusted according to needs
- True silent operation, rebound when encountering obstacles, more user-friendly

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	CMD-D180S	CMD-D200S	CMD-D180
Maximum door weight	180kg	200kg	150kg
Maximum door frame	≤1200 mm	≤1200 mm	≤1200 mm
Maximum torque	165Nm	165Nm	165Nm
Unit weight	7.9kg	7.3kg	6.5kg
Remote control distance	50m	30m	30m
Installation method	Ground embedment		
Noise	<60dB		
Power supply	AC220V±10%50/60Hz		
Protection level	IP68 (motor unit)		
Electric lock output	DC12V Normally Open/Normally Closed Contact		
standby power	<2W		
Rated power	55W	55w	55w
working temperature	-20℃~55℃	-20℃~55℃	-40℃~85℃
Opening and closing time	6-12S	6-12S	6-12S
Opening direction	One Way/Two Way	One Way/Two Way	One Way
Opening range	86°-95°	86°-95°	86°-95°
Unit size	L335XW140XH70mm	L320XW110XH70 mm	L280XW115XH70mm
Control box size	L247XW175XH54mm	L162xW118xH51mm	L230xW200xH80mm(indoor)
			L205XW190XH100mm(outdoor)

ELECTRIC SKY SPRING SERIES

CMD-150

Hidden installation is more beautiful, high-power brushless motor, mode optional, to meet different scenarios.
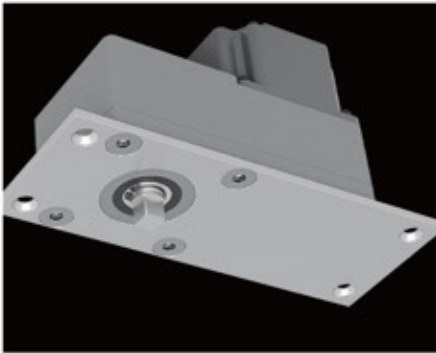
PRODUCT FEATURES

- Can be used for various outdoor door bodies such as courtyard gates, villa doors, community doors, etc.
- Powerful internal motor and integrated gear structure
- Detachable screws for easy maintenance
- The axis can be adjusted according to needs
- True silent operation, rebound when encountering obstacles, more user-friendly

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	CMD-150	CMD-200	CMD-Q180/Q180S
Maximum door weight	100kg	150kg	180kg
Maximum door frame	≤1000 mm	≤1100 mm	1200mm
Maximum torque	45Nm	70Nm	110Nm
Unit weight	2.5kg	4.5kg	6.5kg
Remote control distance	30m	30m	30m
Installation method	Embedded	Embedded	Embedded
Noise	<60dB	<60dB	<50dB
Power supply	AC220V±10%50/60Hz		
Protection level	IP68 (Motor Unit)		
Electric lock output	DC12V normally open/normally closed contact		
standby power	<2W		
Rated power	60w	60w	45W
working temperature	-10℃~40℃	-20℃~40℃	-40℃~85℃
Opening and closing time	6-12S	6-12S	3-8S
Opening direction	One Way	One Way	One way/two way
Opening range	90°	90°	Adjustable from 45° to 135°
Unit size	L161XW80XH92mm	L180XW90XH115mm	L310XW90XH80mm
Control box size	L355xW28xH45mm	L355xW28xH45mm	L230XW200XH80mm

OUTDOOR STRAIGHT ARM DOOR OPENING MACHINE

SW300DC

It is used in various places that need to open and close large door locks, such as enterprises, institutions, communities, villas, warehouses and so on.

PRODUCT FEATURES

- Digital window adjustment parameters, simple and convenient
- Power failure can switch manual mode, can also be added with backup power
- Equipped with mobile phone WIFI module can realize mobile phone control
- rebound when closing the door, stop when opening the door, improve the life of the unit

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	SW300DC	SW400DC
Single door bearing	300kg	400kg
Door width	300cm	400cm
Rated power of motor	40WX2	65WX2
Operating speed of door body	18-22s/90	22-26s/90
Motor protection time	2-60s adjustable	
Automatic closing time	The 1-240s is adjustable	
Power failure emergency switching	Switchable manual	
Supply voltage	220V/50Hz;110V/60Hz	
Capacity frequency	433.92MHz	
Maximum remote control	32	
Remote control distance	≥30m	
Remote control mode	Single/four-key control	Single key control
Vocal sound	< 58dB	< 60dB
Operating temperature	-20℃-70℃	-20℃-70℃
Product weight	10.1kg	13.6kg
Product size	Minimum :76mm Maximum :1080mm	Minimum :1000mm Maximum :1450mm

EXTERNAL EQUIPMENT

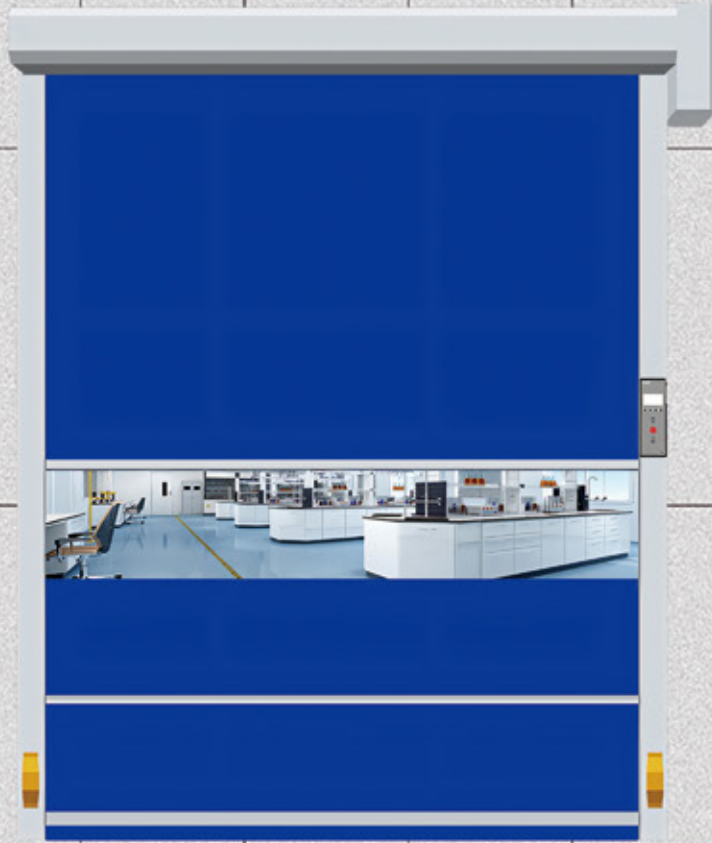Access control

Hand sensing switch

Reset switch

Sensor

Image sensor

Car USB tag

FAST ROLLING DOOR

HP5466

Suitable for all fields, reduce the dust pollution of the cleaning room, with high stability, wind and dust proof, transparent window, better vision.

PRODUCT FEATURES

- Hidden controller, more beautiful, more space saving
- Precision motor, strong performance, quiet and durable
- Multiple colors can be customized
- Indoor use, quiet and stable
- High strength environmental protection cloth, fire performance B1, UV protection

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	Controller DC4-1	Controller DC4-2
Product size	L320XW140XH140mm	L340XW195XH128mm
Product weight	1.6kg	2.3kg
Box material	Cold-rolled steel plate	
Installation mode	Re-straight installation	
Input voltage	Single-phase AC200-240V	
Input frequency	50/60Hz	
Output power	1.5KW	
Power supply capacity	24VDC 0.4A	
Operating temperature	-10-50°C	
Storage temperature	-25-55°C	
Ambient humidity	30%-85%, no condensation	
Place of use	Indoor, free from direct sunlight, no dust, corrosive gas, water vapor, etc	

	Motor driver PE210	Motor driver PE510
Product size	L317XW110XH215mm	L442XW130XH228mm
Product weight	8kg(with RV50 reducer)	with RV63 reducer
Output power	0.75kw	1.5KW
Output torque	2.39Nm	4.78Nm
Input current	6.5A	13A
Output speed	3000RPM	
Input voltage	Single-phase AC200-240V	
Input frequency	50/60Hz	
Operating temperature	-10-40°C	
Storage temperature	-25-55°C	
Ambient humidity	30%-85%, no condensation	
Class of protection	IP54	
Limit mode	Absolute value encoder	
Self-locking mode	Electromechanical brake	
Manual release	Controller	
Colour	○ White ● Red ● Orange	
	● Medium yellow ● Sapphire ● Silver gray	

SLIDING DOOR ELECTRIC DOOR OPENING MACHINE

SL-600

The automatic operation of the door body can be achieved by driving the rotating arm with the output shaft of the unit, which can be applied both indoors and outdoors.

PRODUCT FEATURES

- Can be used for various outdoor door bodies such as courtyard gates, villa doors, community doors, etc.
- Powerful internal motor and integrated gear structure
- Detachable screws for easy maintenance
- The axis can be adjusted according to needs
- True silent operation, rebound when encountering obstacles, more user-friendly

APPLICATION SCENARIO

MULTIPLE OPTIONS AVAILABLE

	SL600	SL800	SL1000	SL1500	SL2000
Electrical rating	280w	370w	400w	550w	750w
Maximum gate weight	600kg	800kg	1000kg	1500kg	2000kg
Supply voltage	220VAC/50Hz				
Operating speed	11-13m/min				
Remote control distance	≥30m				
Remote control mode	Three/single key control				
Limit switch	Spring or magnetic limit switch				
Vocal sound	60dB				
Work system	S2,20min				
Maximum remote control capacity	25				
Capacity frequency	433,92MHz				
Operating temperature	-20℃-70℃				
Product weight	11kg				
Product size	L272XW177XH277mm				

Pure copper machine
Anti-overload durable no burn machine

Solid material
The net weight of the machine is 10.9kg

10.930

Precision casting gear
Diameter 7.5cm
Thickness 2.5cm

Board side mount
Better wiring
Longer service life

TRANSVERSE ELECTRIC DOOR CLOSERS

INTELLIGENT ELECTRIC WINDOW OPENER

Sweetheart, sweetheart close all the Windows

CMD-G400

It is used for courtyard gate, community gate, and other special places such as wooden door and iron door.

KCQ600

Suitable for aluminum alloy and plastic steel doors and Windows, APP intelligent control, high-power large machine window opener, open and close at will.
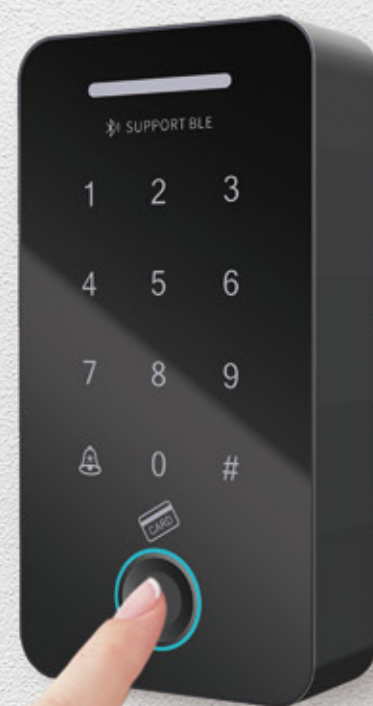
PRODUCT FEATURES

- Can be connected to access control, anti-clamp and other external devices
- equipped with mobile phone wifi module can realize mobile phone control
- Close the door self-locking without fear of power failure
- Encounter resistance rebound, improve unit life

APPLICATION SCENARIO

Rated power	AC220V/DC24V
Maximum gate width	4m
Maximum gate weight	400kg
Lifting head	0-300mm
Operating speed	15m/min
Ambient temperature	-40℃-55℃
Motor power	40wX2
Door opener size	L340XW170XH120mm
Controller size	L220XW190XH80mm
Packing weight	16.9kg

PRODUCT FEATURES

- Switch + remote control, a variety of opening methods
- self-locking function, mobile remote
- Rain sense is optional, and the window is automatically closed when it rains
- Intelligent interconnection is supported

APPLICATION SCENARIO

Product travel	300-1500mm
Rated voltage	DC24V
Protection class	IP32
Product torque	600n
Overload protection	1.2A

ACCESS CONTROL SERIES

CMD-W01

Bluetooth WIFI access control machine, 1500IC large-capacity storage, and a variety of access control machine options.

PRODUCT FEATURES

- Internet of Things fingerprint password access control • 5 ways to open
- Small process management, convenient and fast
- Semiconductor fingerprint recognition
- LED auxiliary light display
- Mobile phone and computer attendance synchronization

CMD-T19S
Face recognition attendance machine

CMD-T11
Face recognition terminal

CMD-W01
Bluetooth WIFI access control machine

CMD-T09
Waterproof access control machine

CMD-T6
IC access control machine

CMD-T07
Fingerprint password attendance machine

CMD-T08
Lot fingerprint password access control machine

CMD-T13
Dynamic face recognition access control machine

CMD-T10
Face recognition attendance machine
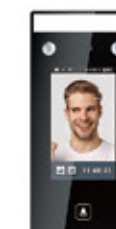
CMD-T12
Intelligent face recognition machine
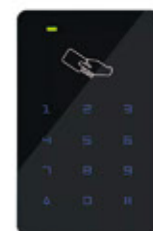
CMD-T6
Integrated access control machine

CMD-F20
Outdoor waterproof access control machine

CMD-M02
Metal waterproof access control machine

CMD-M03
Metal access control machine

CMD-M06
ID card access control machine

CMD-Z1028
Waterproof metal access control machine

CMD-T15
Dynamic face recognition terminal

CMD-206T
ID Password Access control appliance

CMD-K03
Card password access control machine

CMD-C01
IC access control machine

CMD-206
ID Password Access control appliance

CMD-273
Wireless access control three-piece set

CMD-206E
Integrated access control machine

CMD-C20
Fingerprint access control attendance machine

CMD-C22
Access control attendance machine

AUTOMATIC DOOR SWITCH SERIES

CMD-810

Distance adjustable, time adjustable, contactless induction switch, and a variety of switches to choose from.

PRODUCT FEATURES

- Open the door for 0-30 seconds, sensing distance 5-20 cm
- Non-contact more hygienic • LED light prompt
- Radium carving process, fashion and exquisite
- Suitable for a variety of occasions

CMD-214M
Stainless steel exit switch

CMD-810
Contactless induction switch

CMD-806
Stainless steel hand sensing switch

M-505MH
Contactless infrared sensor switch

CMD-201
Infrared contactless switch

CMD-H01
Light touch switch

CMD-A-102
Wireless hand switch

CMD-886M5GW
Stainless steel waterproof switch

CMD-A02
Electronic access switch

CMD-209
Disabled switch

CMD-202E
No wiring hand switch

CMD-602
Wireless contactless switch

CMD-602H
Wireless hand switch

CMD-W001
Glass panel wireless switch

CMD-214
Wired hand switch

CMD-M501
No wiring delicate switch

M-238M
Voice prompt switch

CMD-201W
ID Password Access control appliance

CMD-219T
Controller split foot switch

CMD-219D
Automatic foot switch

CMD-201S
Infrared sensor switch

CMD-238G
Contact free switch for mother and baby room

CMD-PA86
Fire panel switch

CMD-238
Private room automatic switch

CMD-538
Mini special room switch

AUTOMATIC DOOR SENSOR SERIES

CMD-A25

Automatic door special microwave sensor, sensitive response, there are many switches to choose.

PRODUCT FEATURES

- 24G high performance sensor chip, detection range up to 4X2 meters
- ABS fire retardant material
- German imported module, more stable
- With electronic filter element wave function, effective anti-interference
- Using high-quality components, adjustable sensitivity

APPLICATION SCENARIO

CMD-506
Activate anti-pinch integrated sensor

CMD-801
Sensor + monitoring machine

CMD-254
Infrared anti-pinch integrated sensor

CMD-M530
Induction + anti-pinch machine

CMD-204G
Ceiling inductor

CMD-204E
Infrared sensor

CMD-M531
Mini microwave sensor

CMD-Y02
Camera sensor
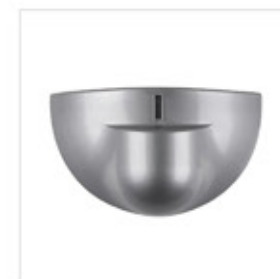
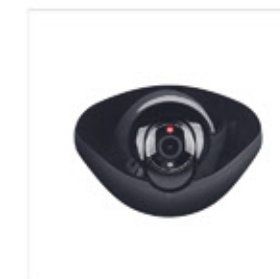**CMD-A23**
Sensors for fast doors

CMD-204G
Microwave sensor

CMD-A26
Microwave inductor

CMD-Y01B
Adjustable Angle image sensor

CMD-A25
24G microwave sensor

CMD-235
Activate anti-pinch sensor

CMD-Y06B
Visual realignment anti-clamp sensor

CMD-A27
24G microwave sensor

AUTOMATIC DOOR INDUCTION ANTI-CLAMP SERIES

Anti pinch grating
Automatic door anti-clamp safety light curtain

CMD-229E
Open /dark installation of anti-pinch safety light curtain

CMD-A01A02
Anti-jamming safety light

CMD-330KFJGX
Active infrared beam

CMD-901
Automatic door anti-clamp safety light curtain

CMD-218D
Open /dark installation of anti-pinch safety light curtain

CMD-601
Anti-jamming safety light

CMD-218
Active infrared beam

CMD-227B
Automatic door safety light curtain

S02
Safe light that does not need to be directed

CMD-S02
Infrared laser safety light screen

CMD-234
Side mounted infrared anti-pinch probe

AUTOMATIC DOOR LOCK SERIES

CMD-DS
Straight arm machine special lock

CMD-801
Aluminum alloy magnetic lock

CMD-DKS
4-wire silent electric lock

CMD-213F
Automatic door magnetic lock

CMD-M08
There is no electric lock on the upper and lower frames

ZX-M08-1
Invisible electric plug lock

CMD-280
Magnetic lock

CMD-M08
Delay feedback open mounting power plug lock

ELECTRIC LOCK
Eight-figure automatic door special lock

CMD-899S
Glass door smart anti-theft lock

Please contact us for more models

400-088-6108

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